FIG. 1

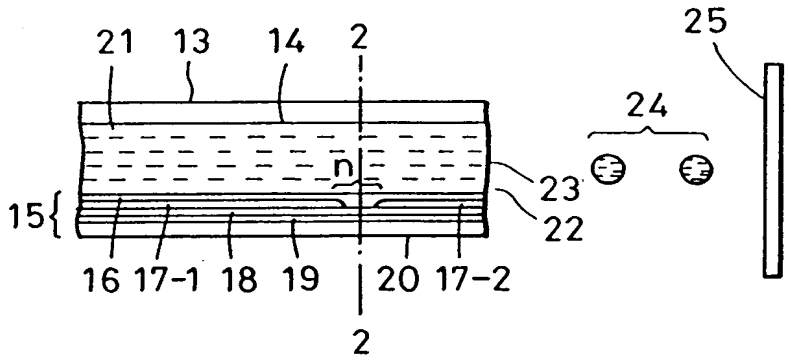


FIG. 2

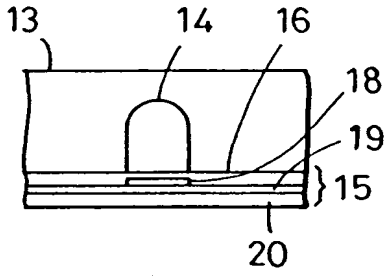


FIG. 3

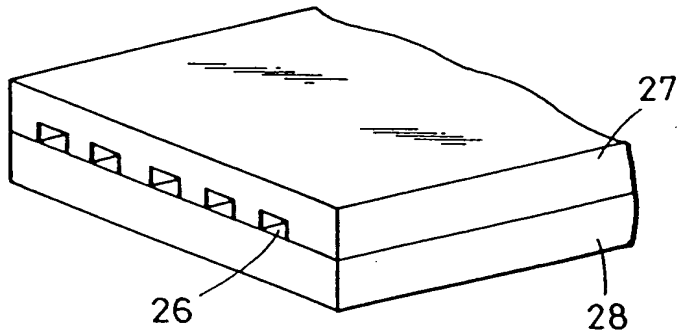


FIG. 4

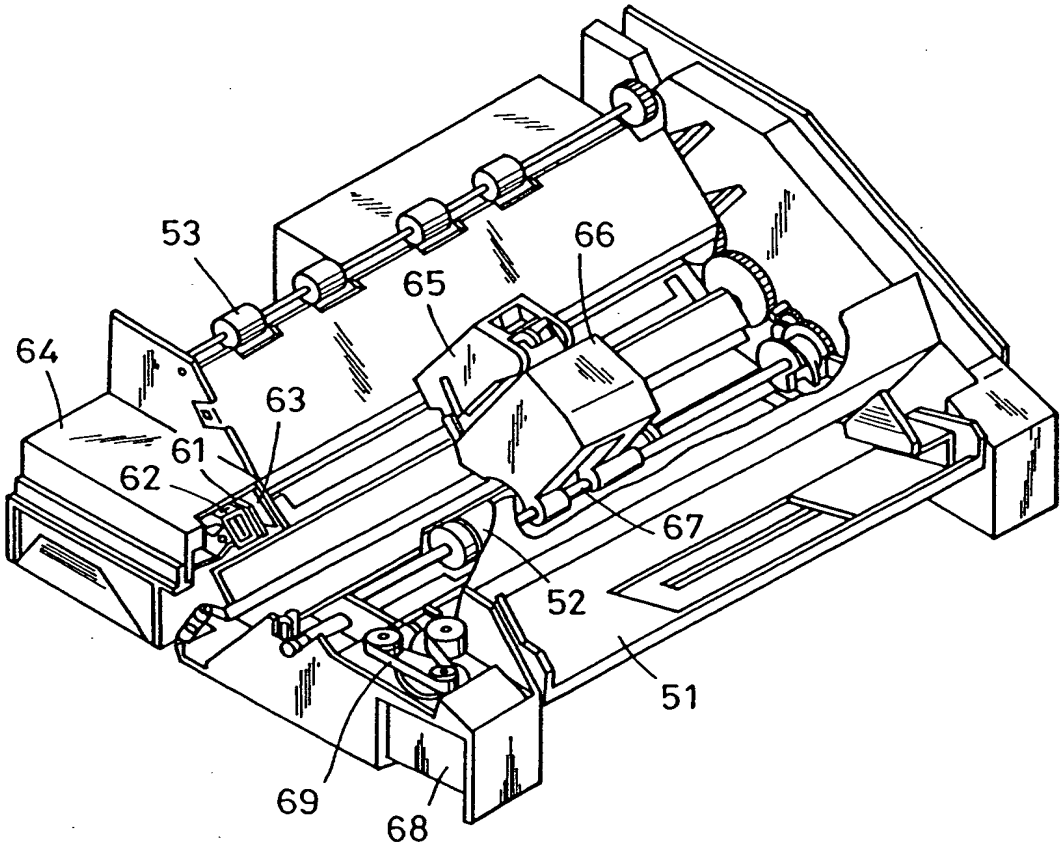


FIG. 5

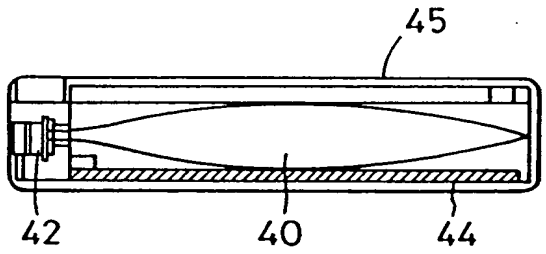


FIG. 6

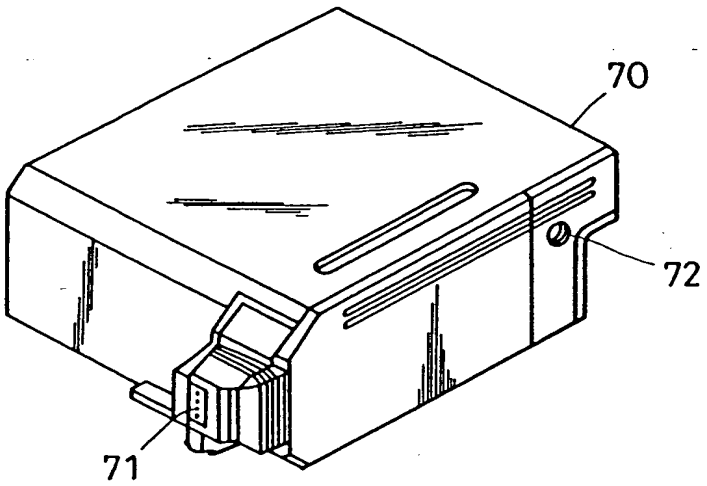


FIG. 7

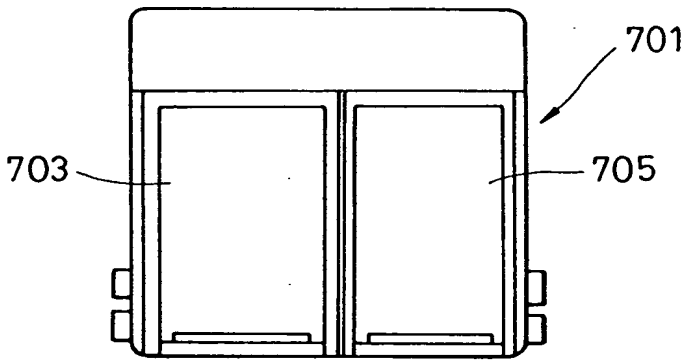


FIG. 8

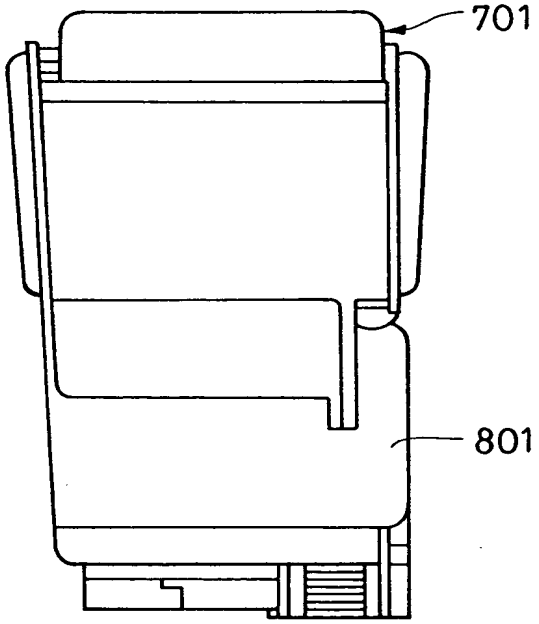


FIG. 9

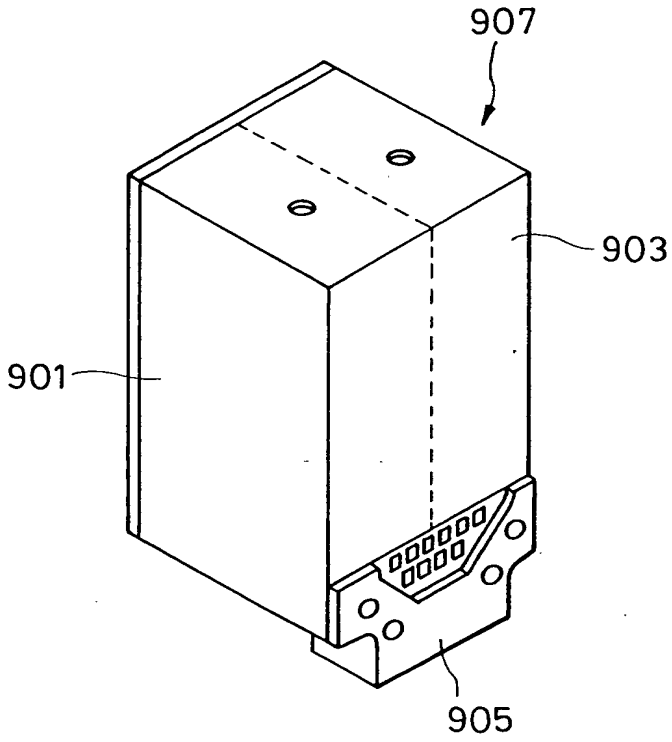


FIG. 10

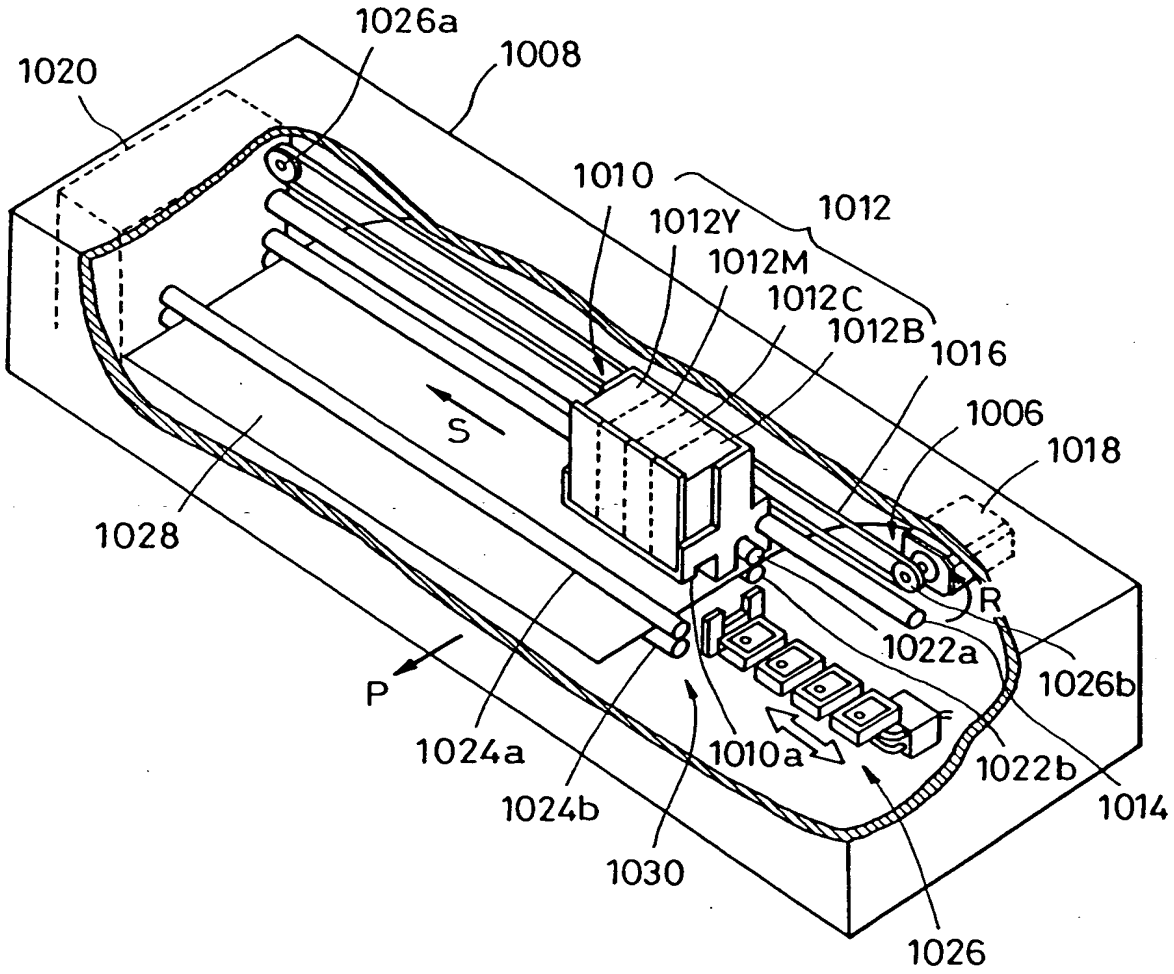

1026a
1008
1020
1010
1012
1012Y
1012M
1012C
1012B
1016
1006
1018
S
1028
R
1022a
1026b
P
1024a
1010a
1022b
1014
1024b
1030
1026

FIG. 11

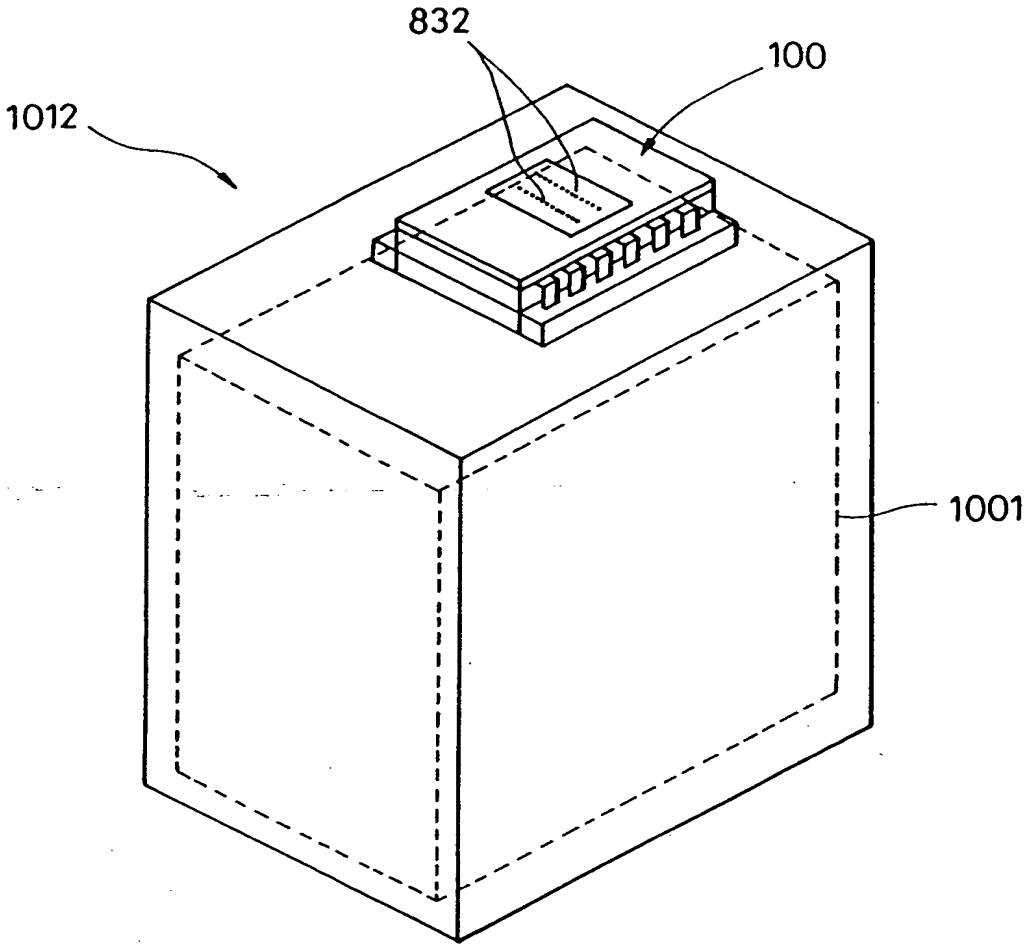


FIG. 12

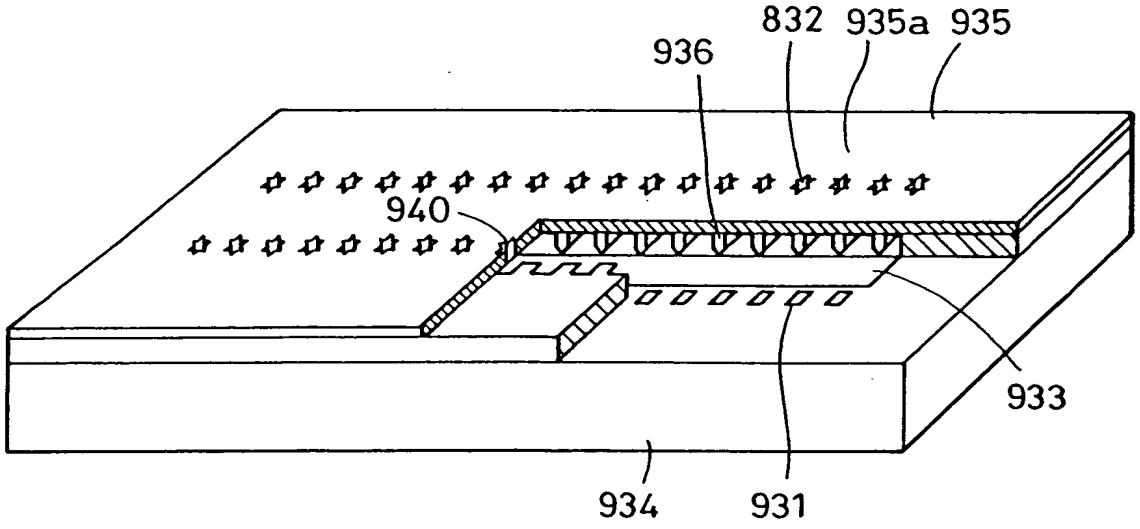

832
935a
935
936
940
933
934
931

FIG. 13

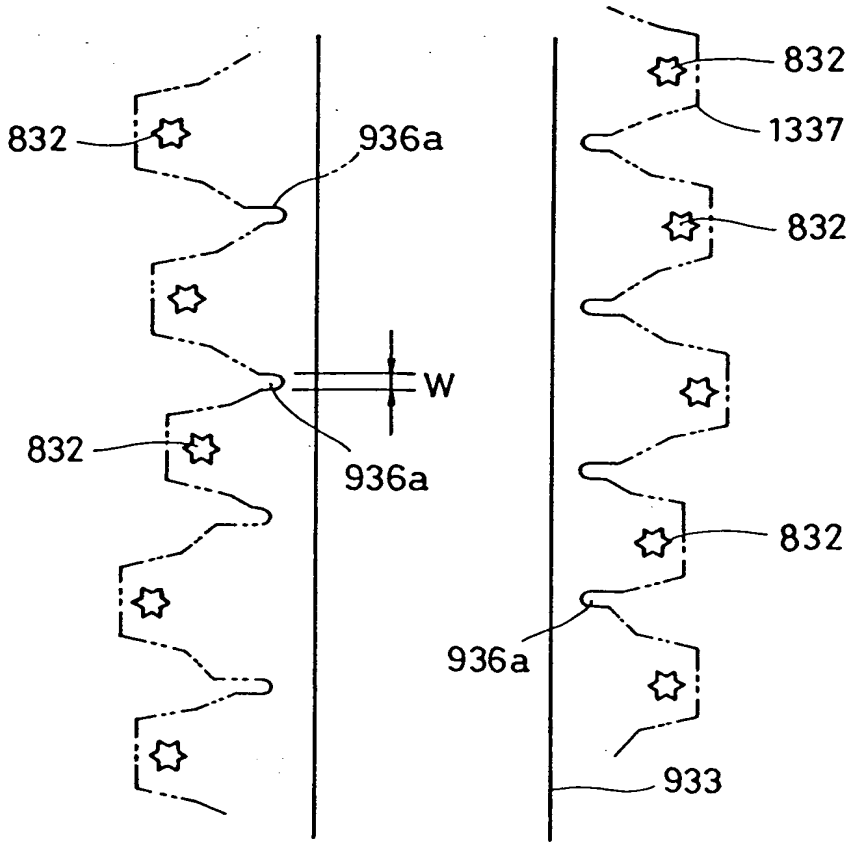

832
936a
W
832
936a
832
1337
832
832
936a
933

FIG. 14

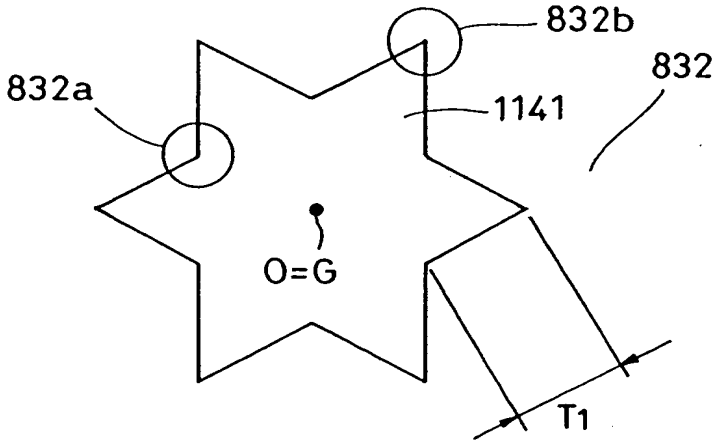


FIG. 15

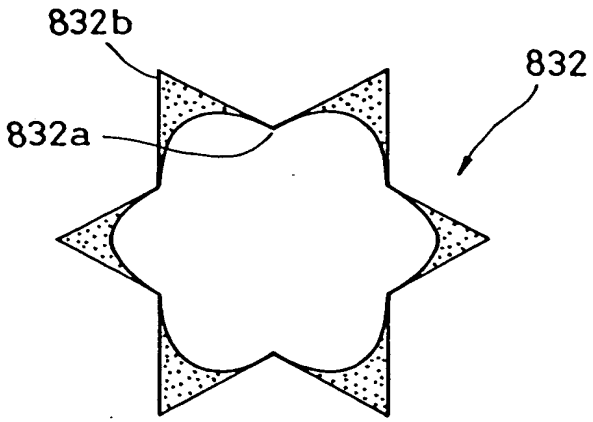


FIG. 16

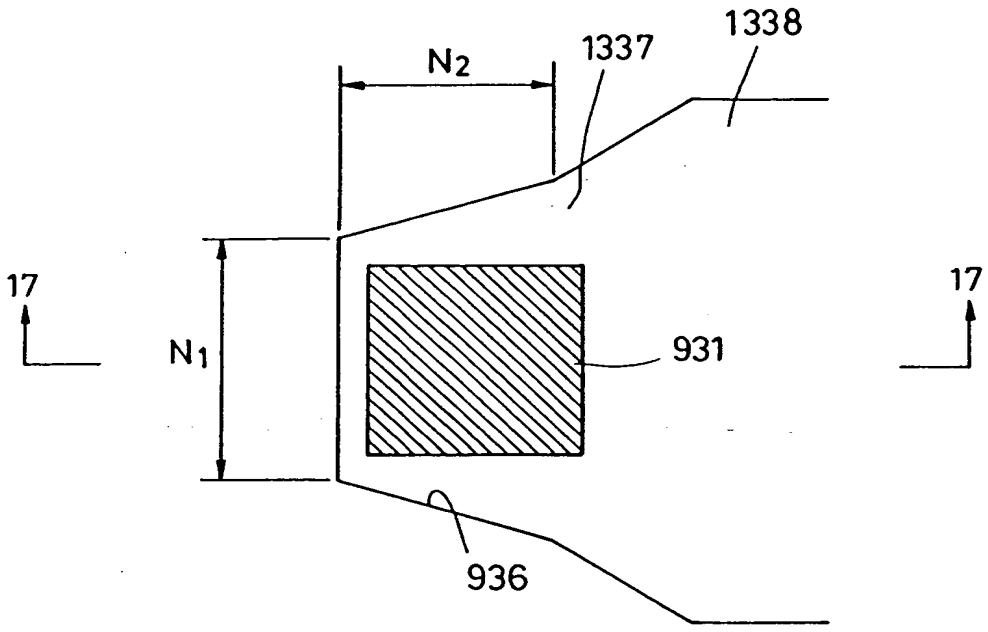


FIG. 17

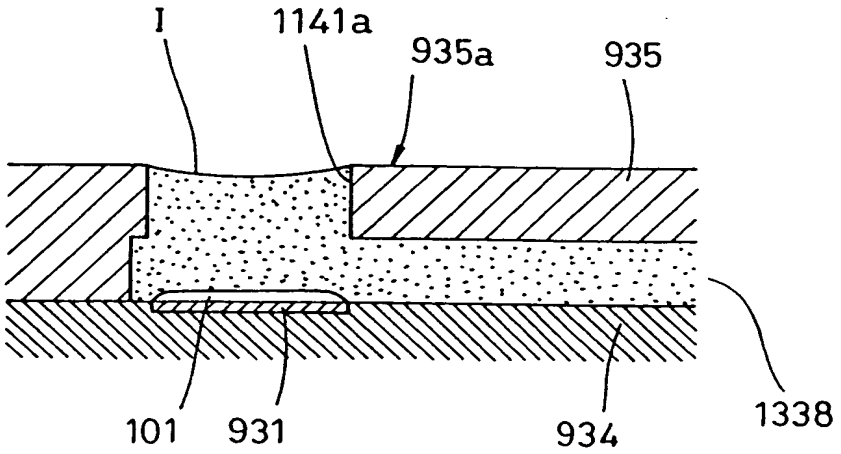

I
1141a
935a
935
101
931
934
1338

FIG. 18

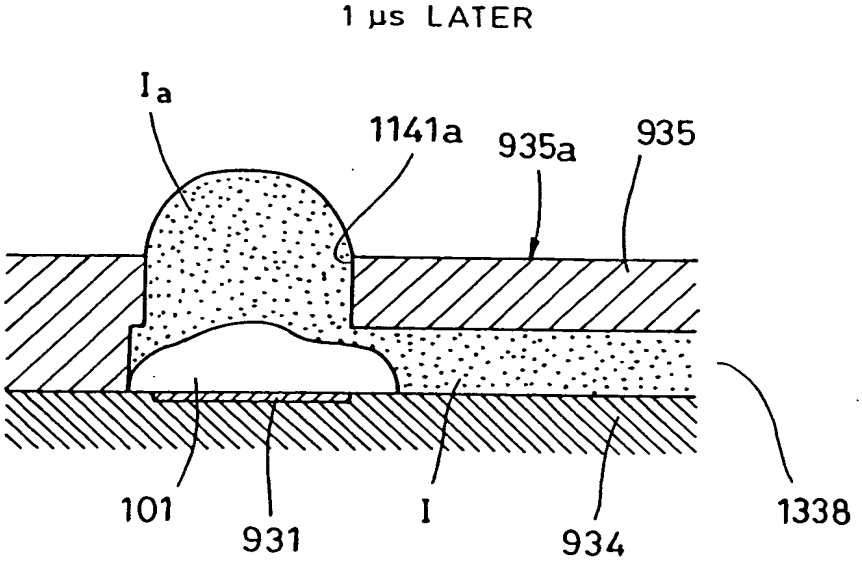

1 μs LATER
Ia
1141a
935a
935
101
931
I
934
1338

FIG. 19

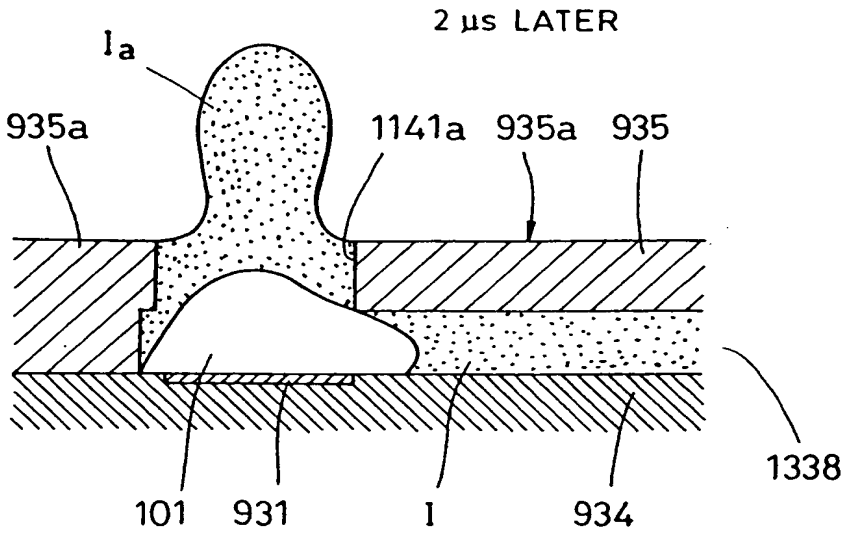

2 μs LATER
Ia
935a
1141a
935a
935
1338
101
931
I
934

FIG. 20

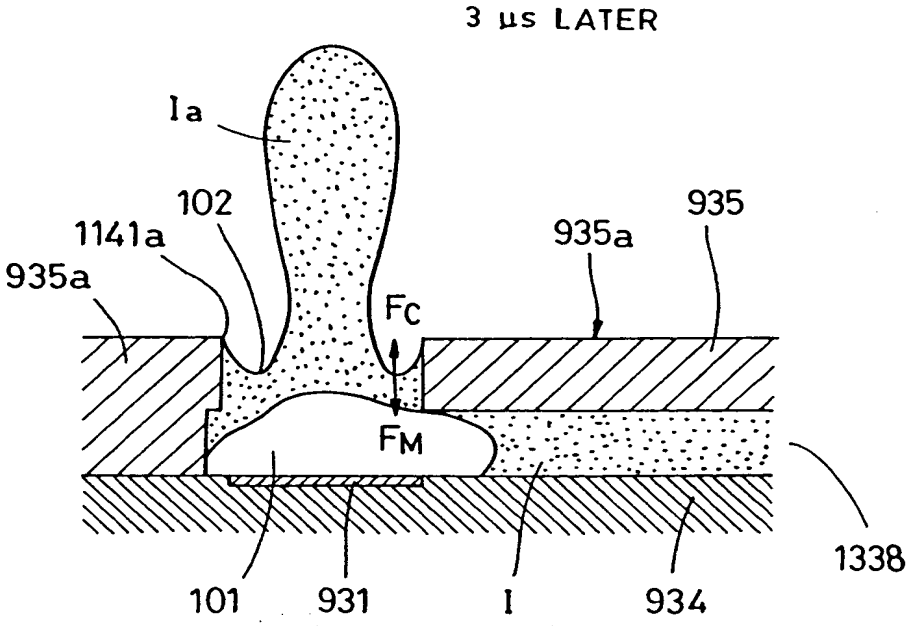

3 μs LATER
Ia
102
1141a
935a
935
935a
Fc
FM
1338
101
931
I
934

FIG. 21

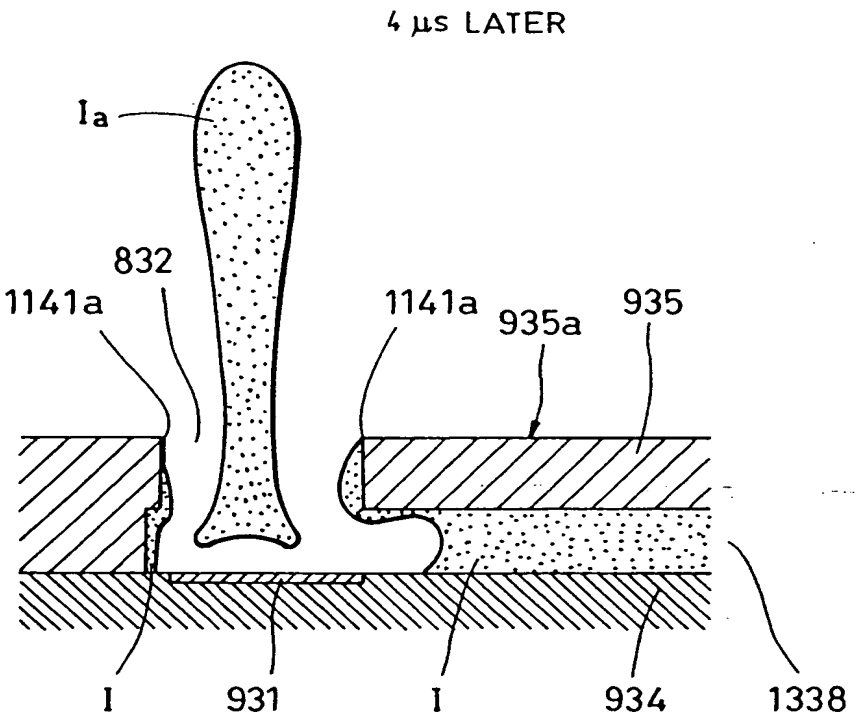


FIG. 22

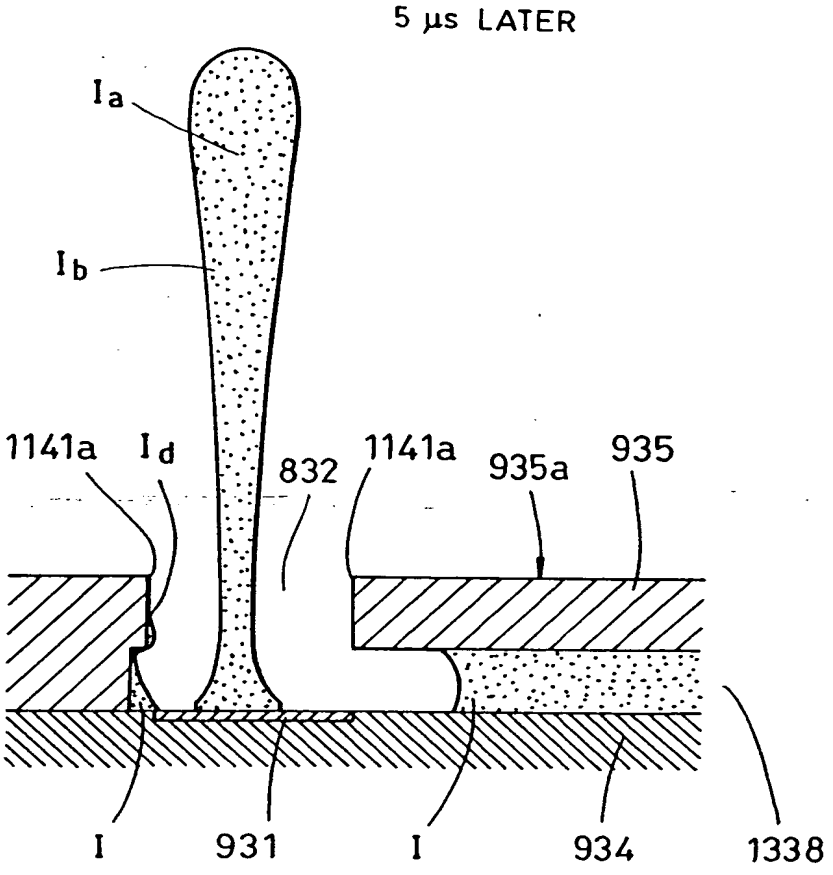


FIG. 23

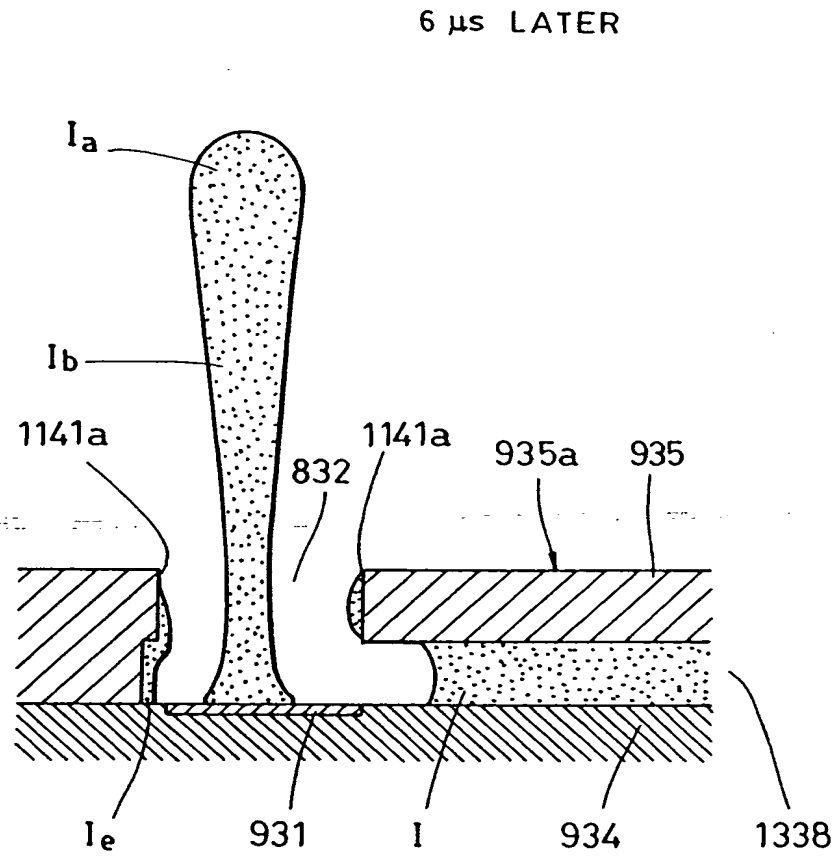
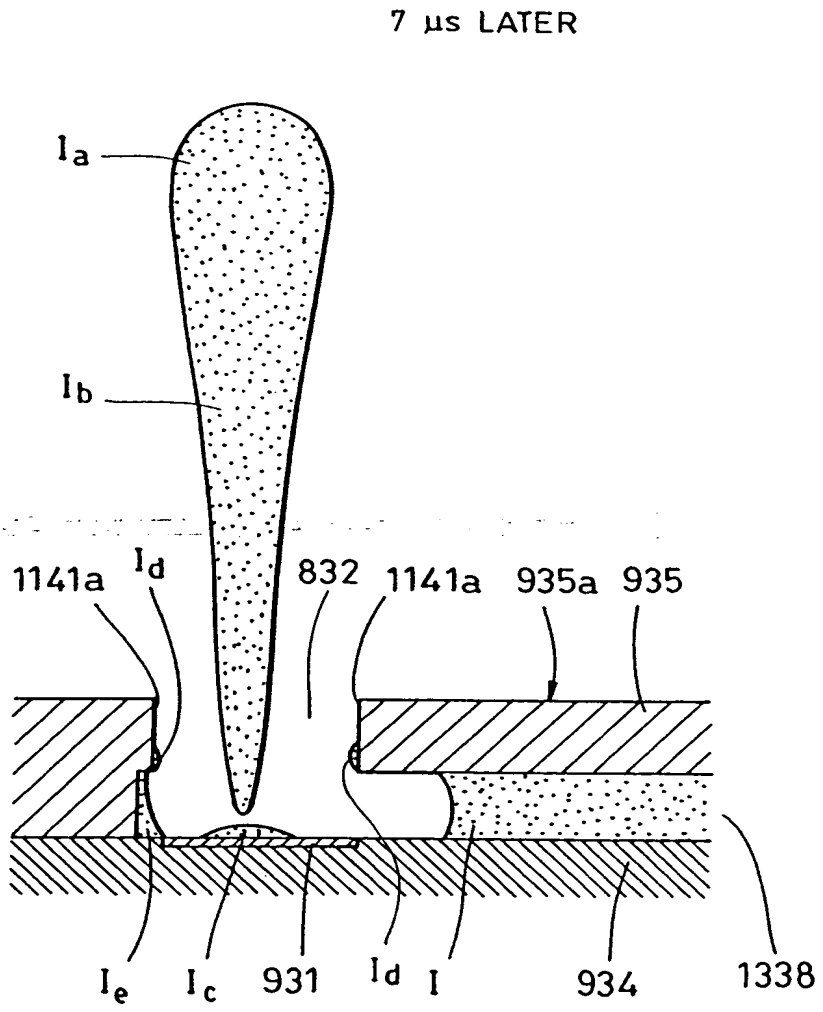


FIG. 24


7 μs LATER
I_a
I_b
1141a
I_d
832
1141a
935a
935
I_e
I_c
931
I_d
I
934
1338